STIC-Biotech/ChemLib

.From: Sent: To: Subject:

Steadman, David (AU1652) Thursday, January 03, 2002 6:15 PM STIC-Biotech/ChemLib 09/456,306 SEQUENCE SEARCH

NAME: David Steadman

AU: 1652 Date:01/03/02 Office: 10D-04 Mailbox: 10C-01 M3

Case Serial #: 09/456,306

REE

Please search the following sequence(s) in commercial and interference databases:

- 1) **SEQ ID NO:1** (polynucleotide sequence) against <u>nucleic acid</u> databases.
- 2) Oligomer search of **SEQ ID NO:1** (polynucleotide sequence) against <u>nucleic acid</u> databases.
- 3) SEQ ID NO:2 (polypeptide sequence) against <u>nucleic acid_databases</u>.
- 4) Oligomer search of **SEQ ID NO:2** (polypeptide sequence) against <u>nucleic acid</u> databases.

Please save commercial and interference database search results to seperate diskettes.

Thank you very much, David J. Steadman 308-3934 CM1, 10D-04 Edward Hart
Technical Informations
Selection Tolk 3550203

	TYPE OF SEARCH:	LVENDOR/COST(where applic.
Searcher:	NA Sequences:	STN:
Phone:	AA Sequences:	DIALOG:
Location:	Structures: NA	Questel/Orbit:
Date Picked Up: 119100	Bibliographic:	DRLink:
Date Completed: 1770	Litigation:	Lexis/Nexis:
Searcher Prep/Review:	Full text:	Sequence Sys.:
Clerical:	Patent Family:	WWW/Internet:/
Online time:	Other:	Other (specify):